Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	189	((370/229,230,230.1,232,233,242,248,249,252,253,254,255,259,351,400,401,411,465,477,503) OR (700/14,15,28) OR (702/176-178,183,186-188) OR (709/223,224,227,232-235)).CCLS. AND latency AND capture AND file AND delay AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2005/03/14 11:04
L2	184	((370/229,230,230.1,232,233,242,248,249,252,253,254,255,259,351,400,401,411,465,477,503) OR (700/14,15,28) OR (702/176-178,183,186-188) OR (709/223,224,227,232-235)).CCLS. AND latency AND capture AND file AND delay AND network AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2005/03/14 11:05
S1	891	((370/503)).CCLS. AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/12 09:40
S2	1	vanlint-paul.in.	US-PGPUB; USPAT	OR	ON	2004/07/08 11:39
S3	199	network AND latency AND delay AND node AND transmit AND receive AND packet AND file AND timestamp AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/08 16:27
S4	56	network AND latency AND delay AND node AND transmit AND receive AND packet AND file AND timestamp AND (round ADJ trip) AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/09 08:55
S6	1	("6587875").PN.	USPAT; USOCR	OR	OFF	2004/07/12 09:41
S7	1	("6366563").PN.	USPAT; USOCR	OR	OFF	2004/07/09 08:54
S8	0	network AND latency AND delay AND node AND transmit AND receive AND packet AND file AND timestamp AND identifier AND (data ADJ merge) AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/09 08:56
S9	16802	((370/229,230,230.1,232,233,242,248,249,252,253,254,255,259,351,400,401,411,465,477,503) OR (700/14,15,28) OR (702/176-178,183,186-188) OR (709/223,224,227,232-235)).CCLS. AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2005/03/14 11:04

		Query	DBs	Op	Plurals	Date/Time
S10	54	((370/229,230,230.1,232,233,242,248,249,252,253,254,255,259,351,400,401,411,465,477,503) OR (700/14,15,28) OR (702/176-178,183,186-188) OR (709/223,224,227,232-235)).CCLS. AND network AND latency AND delay AND node AND transmit AND receive AND packet AND file AND timestamp AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/09 11:48
S11	15	((370/229,230,230.1,232,233,242,248,249,252,253,254,255,259,351,400,401,411,465,477,503) OR (700/14,15,28) OR (702/176-178,183,186-188) OR (709/223,224,227,232-235)).CCLS. AND network AND traversal AND node AND packet AND file AND timestamp AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/09 15:51
S12	1	("5101402").PN.	USPAT; USOCR	OR	OFF	2004/07/09 14:12
S13	18	((370/229,230,230.1,232,233,242,248,249,252,253,254,255,259,351,400,401,411,465,477,503) OR (700/14,15,28) OR (702/176-178,183,186-188) OR (709/223,224,227,232-235)).CCLS. AND network AND traversal AND node AND packet AND timestamp AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/09 15:56
S14	0	((370/229,230,230.1,232,233,242,248,249,252,253,254,255,259,351,400,401,411,465,477,503) OR (700/14,15,28) OR (702/176-178,183,186-188) OR (709/223,224,227,232-235)).CCLS. AND network AND travel AND delay AND node AND packet AND timestamp AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/09 15:57
S15	61	((370/229,230,230.1,232,233,242,248,249,252,253,254,255,259,351,400,401,411,465,477,503) OR (700/14,15,28) OR (702/176-178,183,186-188) OR (709/223,224,227,232-235)).CCLS. AND network AND travel AND delay AND node AND packet AND timestamp AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125")	US-PGPUB; USPAT	OR	ON	2004/07/09 15:57
S16	1	("6651099").PN.	USPAT; USOCR	OR	OFF	2004/07/12 09:40
S17	1	("20010039579").PN.	US-PGPUB; USOCR	OR	OFF	2004/07/13 10:25
S18	1	("6012096").PN.	USPAT; USOCR	OR	OFF	2004/07/13 10:26

| S23 | 59 | ((370/229,230,230.1,232,233,242,248,249,252,253,254,255,259,351,400,401, 411,465,477,503) OR (700/14,15,28) OR (702/176-178,183,186-188) OR (709/223,224,227,232-235)).CCLS. AND network AND latency AND delay AND node AND transmit AND receive AND packet AND file AND timestamp AND (@AD<"20010125" OR @RLAD<"20010125" OR @PRAD<"20010125") | US-PGPUB; USPAT | OR | ON | 2005/03/10 15:00 |